

# Claims

- [c1] 1. A display driving circuit, comprising:  
a plurality of driving stages, wherein the driving stages are electrically coupled in serial, and each of the driving stages comprises a conducting path so as to transmit an electric signal from a previous driving stage to a next driving stage; and  
a plurality of driving lines, wherein each of the driving lines corresponds to one of the driving stages respectively, and the driving line is electrically coupled to an output terminal of a corresponding driving stage;  
wherein it is characterized in that a redundant device is installed in each part of the driving stages, respectively, and the redundant device is capable of supplying an extra conducting path to transmit an electric signal from the previous driving stage to the next driving stage via the current driving stage while the original conducting path in the corresponding driving stage is broken.
- [c2] 2. The display driving circuit of claim 1 wherein the redundant device is added into a driving stage subsequent to a plurality of preceding driving stages that are installed separately departing from a predetermined number of the driving stages with each other.
- [c3] 3. The display driving circuit of claim 1 wherein the redundant device is added to a plurality of contiguous driving stages subsequent to a plurality of preceding driving stages that are installed separately, departing from a predetermined number of the driving stages with each other.